Technical Information Systems (Division of American Hoechst) AKA Azoplate 558 Central Avenue Murray Hill, Union County Center

Technical Information Systems, formely known as Azoplate (Attachment E) was located at the Murray Hill site until 1981 when this facility was phased out and moved to Branchburg Township, Somerset County (Attachment D).

The company was involved in manufacturing photoresist and printing plates and produced various wastes including phenolic resins and diazo compounds. These wastes were stored in underground tanks on site. No known leakage of these tanks has occurred.

The company also had a NJPDES permit to discharge into Central Branch Salt Brook (NJPDES # NJ0003140).

A medium priority is given to the site because of the potential of the underground tanks to have leaked and contaminated groundwater and soil.

Submitted by:

Robert K. Beretsky HSMS IV

15 hrs. RKB/dlh



Preliminary Assessment

Technical Information Systems (Division of American Hoechst) AKA Azoplate 558 Central Avenue Murray Hill, Union County

POTENTIAL HAZARDOUS WASTE SITE. PRELIMINARY ASSESSMENT PART SITE INFORMATION AND ASSESSMENT								
A) Li / (PART 1 - SITE INFORMATION AND ASSESSMENT							
IL SITE NAME AND LOCATION								
Technical Informati	ion Systams		ŀ	т.моштемоо Central /	N SPECIFIC LOCATIO Venue	IN IDENTIFIER		
Murray Hill				05 20 COOE 07974	os couny Union		07 COUNTY COOL	OS CÓNO DIST
00 COORDINATES LATITUDE 400 41' 53"	740 2	этире 4' 11"	Blo	ck 222 La	ot 2		_ <u></u>	
From Trenton take F for New Providence light and make a le	Rt 206N to . Look for eft (South	Mountain A	venu <mark>e</mark> to C	and make entral Av	e a right. venue and :	Go to t make a le	he next ft.	;
C1 OWNER is supply	recimited	Tillo System		Timeres many		ND Med. 3	y 3 cenis	011 11
Technical Informat	ion Systems) Meister				
Somerville				08876	OS TELEPHON	É NUMBER		
07 OPERATOR IS Made and estations made amount				T (Automata, manang,		·		
Technical Informat	ion Systems		5) Meister	^ Avenue			
Somerville			NJ	11 20° coo∈ 08876	12 TELEPHON	E NUMBER		
13 TYPE OF OWNERSHIP (Creck and) A. PRIVATE C. B. FEI	2524		·					
	JERAL:	(Agency name)		C. STA	TE DD.COUNT	Y 🖸 E. MUNI	CIPAL	
Z	/Si-ecre		· · · · · · · · · · · · · · · · · · ·	_ (5 G. UNK	NOWN			
L A RORA 3001 DATE RECEIVED:		C & UNCONTROLL	.ED WAST	E SITE ICERCIA PE	DATE RECEN	/ED. /	/ 50	NONE
IV. CHARACTERIZATION OF POTE		;						
OT ON SITE INSPECTION OF YES DATE 7 / 13/ 8 OF NO		PA DB. EP/ DCAL HEALTH OFFI	CONTRA	CTOR [5]	C. STATE	D. OTHER CO	ONTRACTOR	· · · · · · · · · · · · · · · · · · ·
	CONTR	ACTOR NAME(S):				(40-04)		
GZ SITE STATUS (Costs pros) G A. ACTIVE Ø B. INACTIVE (03 YEARS OF OPER	ATION	4.0	S YEAR	X□ NNKNOMN		
04 DESCRIPTION OF SUBSTANCES POSSIBLE		OR ALLEGED						·
Wastes produced in organics, solvents	, phenolic	resins and				plates in	clude	
Underground tanks to water and soil in to company to have cor	used to sto the area.	re wastes c There is al	so a	potential	for disc	ntaminate harge fro	d grour m the	nd
V. PRICRITY ASSESSMENT								
OI PRIORITY FOR INSPECTION (Chocs one. I ha	TO ST STATE OF CONCASS 20							

02 OF (Agency/Organization)

05 AGENCY

NJDEP

NJDEP/HWM/BSA

C O NONE

OF TELEPHONE NUMBER

(609 633-2215

06 ORGANIZATION

HWM/BSA

03 TELEPHONE NUMBER

609 1633-2219

06 DATE

EFA FORM 2070-12 (7-81)

SI CONTACT

VI. INFORMATION AVAILABLE FROM

C4 PERSON RESPONSIBLE FOR ASSESSMENT

Robert K. Beresky

Robert Hayton

S MEDIUM

2	FPΔ

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 2 - WASTE INFORMATION

I. IDENT	TFICATION
0: STATE	02 SITE NUMBER

☐ A SOULD ☐ E. SLURRY ☐ B POWDER, FINES X☐ F. LIQUID ☐ C. SLUDGE ☐ G. GAS		02 WASTE QUANT (Measures of must be	O2 WASTE QUANTITY AT SITE (Measures of waste quentions must be independent) TONS		O3 WASTE CHARACTERISTICS (Creck at that application) X A. TOXIC		VOLATILE IVE VE PATIBLE PUCABLE
D. OTHER	(Specify)	NO. OF DRUMS				· ·	
I. WASTE T	YPE						
CATEGORY	SUBSTANCE	IAME	01 GROSS AMOUNT	G2 UNIT OF MEASURE	E 03 COMMENTS		
SLU	SLUDGE		1				
OLW	OILY WASTE		<u> </u>	<u> </u>	1		
SOL	SOLVENTS		unknown	<u> </u>	<u> </u>		
PSD	PESTICIDES		<u> </u>				
occ	OTHER ORGANIC C	HEMICALS	unknown	1			
ЮС	INORGANIC CHEMIC	CALS			<u> </u>		
ACD	ACIDS				<u> </u>		
BAS	BASES		<u></u>				
MES	HEAVY METALS				<u> </u>		
V. HAZARD	OUS SUBSTANCES IS	openda for most trequen	itly cand CAS Numbers)	·			T
1 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD		05 CONCENTRATION	06 MEASURE CONCENTRA
SOL	Phenolic Resi	ns	108-95-2	<u> </u>			<u> </u>
OCC	Diazo Compoun	ds	999				
			Ţ.				
							
							
			 				
			-				
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				1			
				1			T
		''		 			
	040		<u>. t </u>	<u> </u>		<u> </u>	1
	CKS (See Appendix for CAS Num		l'as assumes		A. 655000	OCY NAME	02 CAS NUM
CATEGORY	C1 FEEDSTO	CK NAME	02 CAS NUMBER	CATEGORY	UI PEEDS!	OCK NAME	UZ CAS RUM
FDS		 	+	FDS			
FDS				FDS			
FDS				FDS			
FDS	l		i	FDS	ł		1

L	IDENTIFICATION	

SEPA		NARY ASSESSMENT AZAHDOUS CONDITIONS AND INCID	ENTS	OI SIAIE UZ	SIE NUMBER
II. HAZAHDOUS CONDITIO	ONS AND INCIDENTS				
DI IX A GHOUNDWATER	CONTAMINATION	02 LT OUSERVLD (DATE 04 NATIRATIVE DESCRIPTION	l Kit	PUTENTIAL	[ALLEGED
		e area to be contaminated d tanks to store wastes.	exists	because	Technical
			At	tachment	Α
OT THE SUMFACE WATER		02 1 OBSERVED (DATE	ı üı	POTENIAL	LI ALLEGED
		amination exists because t tral Branch Salt Creek on	site.	pany diso tachment	
UILLIC CUMTAMINATION UJ POPULATION PUTLNTII	OF AM ALLY APPECTED:	02 ET CHOCHVEDIDATE	CLE	OLFUINT	LI ALLEGED
	-			:	•
UTELLU FINELAPLOSIVE (USPOPULATION POTENTIA		02 F OBSERVED (DATE) £1 F	PUTENTIAL	LI ALLEGED
01/1 LE. DIHECT CONTACT GU POPULATION POTENTIA	ALLY AFFECTED:	02 I TUBSERVED (DATE) ki f	-OIENIM	LI ALLEGED
UI XI F CONTAMINATION US AREA POTENTIALLY AF		02 LT OBSERVED (DATE	1 (3)	Olenial	1.1 ALLEGED
Soil could be tanks on site	e potentially contamin	ated from wastes leaking 1	from un	derground	i storage
•		18 0		Attachmei	nt A
NINSTAN DAINAING DITTO		02 I I OUSERVED (DATE) - 	OTENTIAL	() ALLEGED
	in the area is used f nderground tanks.	or drinking and can be pot	ential	ly contar	ninated
				<u>Attachme</u>	nt A & C
0111H WOHKER EXPOSE		04 NARHATIVE DESCRIPTION	្រ ដើម	OTENIAL	11 ALLEGED
UT 1 14 POPULATION EXPO DI PUPULATION POTENTIA		02 I TOUSERVEDIDATE) G4 NAHHATIYE DESCRIPTION /	1 <u>%</u> -1	OTENIAL	LI ALLEGED

The use of contaminated groundwater or surface water could lead to population exposure or injury.

Attachment A & B

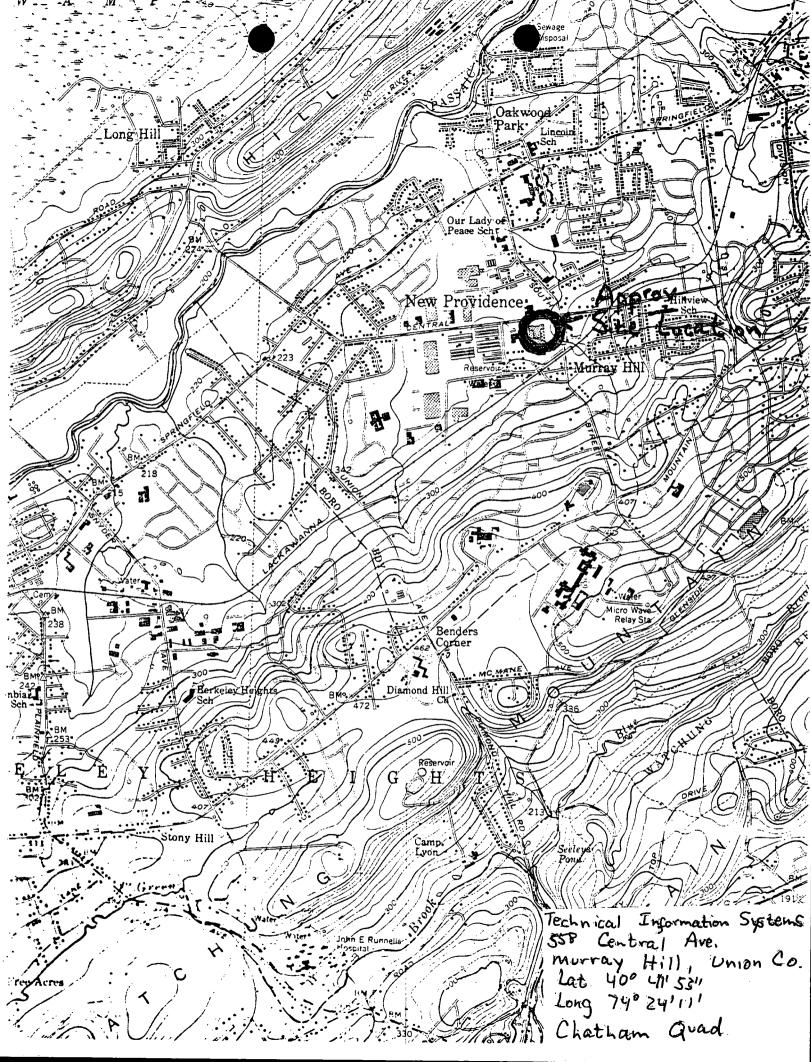
SFPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

	IDENT			
Ů I	SIAIE	94	ALF	MUMBER

HAZARDOUS CONDITIONS AND INCIDENTS		A 10 months for	O MISCO
UT LT DAMAGE TO FLORA D4 144 HATIVE DESCRIPTION	02 (I) OBSERVED (DATE	1 LI POTENTAL	ALLEGED
		•	· · · · · ·
I (X K DAMAGE TO FAUNA 4 NARRATIVE DESCRIPTION (SECULA AUTORIS) OF SECULAR	Q2 🖸 OBSERVED (DATE.	.) XI POTENTIAL	CI ALLEGED
Damage to aquatic organisms in Ce because of discharge from the com		uld potentially Attachment	1
11 LL CONTAMINATION OF FOOD CHAIN IA NARRATIVE DESCRIPTION	02 OBSERVED (DATE	.) (J POTENTIAL	[] ALLEGED
DI M M UNSTABLE CONTAINMENT OF WASTES	02 (3 OBSERVED (DATE:) LY POTENTIAL	☐ ALLEGED
Wastes in underground storage tan and underground water.	ks could leak and potentia	lly contaminate	soil
UT IT IN DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE		I] ALLEGED
		11	
DI LI O CONTAMINATION OF SEWERS, STORM DRAINS, WWTP DA NARHATIVE DESCRIPTION	3 02 CI OBSEHVED (DATE) LI POTENTIAL	1) ALLEGED
DE LEP ILLEGAL/UNAUTHORIZED DUMPING DA NAHRATIVE DESCHIPTION	02 [] OBSERVED (DATE:	.) U POTENTIAL	LI ALLEGED
•	*		
DS DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALL	EGED HAZAHOS		
•			
: I. TOTAL POPULATION POTENTIALLY AFFECTED:			
. COMMENTS			
	•		!

Att B - Division of Water Resources/Central Files. Att C - Division of Water Resources/Well Allocations



PA Notification of Hazardous Waste Size

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the ComprePlease type or print in ink. If you need additional space, use separate sheets of

1/15 000 00/08

	sation, and Liability Act of 1980 and be mailed by June 9, 1981.	must wh	ich applies.		8100	८०३			10.10	
Person Required to Notify: Enter the name and address of the person or organization required to notify.				late	, Div. o er Aven	of Ame	YST6 rican	Hoecl	v. hst Cor	p.
		City	Some				State	NJ	Zip Code	08,876
3	Site Location: Enter the common name (if known) a actual location of the site.	Nar	TECH.NI ne of Site Azo	opla	te, Div	. of Ar	meric	an Ho		orp.
	NJD056705429	Cit	, Murra	ay H	ill _{County}	Union	State	NJ	Zip Code	07974
	Person to Contact:				Danish a '	lear A	nna14	D		
	Enter the name, title (if applicable), a business telephone number of the peto contact regarding information submitted on this form.	ina erson	ne (Last, First and one Mgr.		vironme:	ker, A:			01) 685	-2046
)	Dates of Waste Handling:									
	Enter the years that you estimate wa treatment, storage, or disposal began ended at the site.		m (Year) 19	64	To (Year)	1975	<u> </u>			
E	Waste Type: Choose the option y	ou prefer	to complete	 -						
	Option I: Select general waste types you do not know the general waste t encouraged to describe the site in Ite	ypes or sou	irces, you are		Resource	This option Conservation (40 CFR	on and F	Recovery	ersons fam Act (RCRA)	iliar with the Section 3001
	Place an X in the appropriate Place	ource of Wace an X in oxes.	aste: the appropri	ate	EPA has a listed in th appropriat the list of	ne regulation e four-digii hazardous	four-digi ons unde t numbe wastes	er Section r in the b and code	n 3001 of R loxes provides ls can be ob	azardous waste ICRA. Enter the ded. A copy of otained by which the site is
	2. ☐ Inorganics 2. ☐ Solvents 3. ☒ Solvents 4. ☐ Pesticides 5. ☐ Heavy metals 6. ☐ Acids 7. ☐ Bases 7. ☐ Bases 9. ☐ Mixed Municipal Waste 10. ☐ Unknown 11. ☒ Other (Specify) Phenolic Resins, Diazo Compounds. 12 15 16 17 18	Chemi Plating Plating Dilitar	uction s er (Printing or Tanning teel Foundry cal, General of Polishing y/Ammunitio cal Conductor ormers Companies ry/Refuse inish ospital wn (Specify)	rs	located.					
			ng Plate	<u>.</u>		,				

Photoresist

Manufacture)

Form Approved OMB No. 2000-0138

EPA Form 8900-1

Attach ment A-1

	Notification of Hazardous Waste Site	Side I Wo	
t-	Waste Quantity:	Facility Type	Total Facility Waste Amount
	Place an X in the appropriate boxes to	1. ☐ Piles	cubic feet
	indicate the facility types found at the site. In the "total facility waste amount" space	2. Land Treatment	gallons 7000 6
	give the estimated combined quantity	3. □ Landfill 4. ⊠ Tanks	Total Facility Area
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. Impoundment	square feet 234 \$
	In the "total facility area" space, give the	6. Underground Injection	square reer 204 G
	estimated area size which the facilities	7. Drums, Above Ground	acres
	occupy using square feet or acres.	8. ☐ Drums, Below Ground 9. ☐ Other (Specify)	
		9. Dither (Specify)	
G	Known, Suspected or Likely Releases		ar an ar
	Place an X in the appropriate boxes to indica or likely releases of wastes to the environment	ent.	☐ Known ☐ Suspected ☐ Likely 🖾 None
	Note: Items Hand I are optional. Completin hazardous waste sites. Although completin	g these items will assist EPA and State and g the items is not required, you are encour	d local governments in locating and assessing raged to do so.
Н	Sketch Map of Site Location: (Option		11
	Sketch a map showing streets, highways, routes or other prominent landmarks near	CENTRAL	AVE.
	the site. Place an X on the map to indicate	-	
	the site location. Draw an arrow showing the direction north. You may substitute a	.	F. F.
	publishing map showing the site location.	au	
		1	258 South
		1	558
		NORTH	330 1 18
		1-1000 GAL.	0 00 5 3000 601
		WASTE TANK	P -3000 GAL.
			WASTE TANKS
			L
ı	Description of Site: (Optional)	(There are three under	ground waste solvent tanks
	Describe the history and present conditions of the site. Give directions to	adjacent to the exist	ing building; 2-3,000 gal.
	the site and describe any nearby wells, springs, lakes, or housing. Include such	tanks at the southeas	t corner and 1-1,000 gal.
	information as how waste was disposed	tank at the southwest	corner. Tanks were used ent which was periodically
	and where the waste came from. Provide any other information or comments which		waste disposal company.
	may help describe the site conditions.		te non-chlorinated organic
			ins, some diazo compounds
			ispose of this waste in
			ations. There is a well
			all stream and some housing
		adjacent to the prope	, ,)
	·		•
		•	·
_	Cimpature and Table		
J	Signature and Title:		AAL- m M/B
	The person or authorized representative (such as plant managers, superintendents,	Name ARNOLD R. BRU	BAKER, MGR Owner, Present
	trustees or attorneys) of persons required to notify must sign the form and provide a	Street	☐ Owner, Past
	mailing address (if different than address		☐ Transporter
	in item A). For other persons providing notification, the signature is optional.	City State	☐ Operator, Present Zip Code ☐ Operator, Past
	Check the boxes which best describe the		○ Operator, Past
	relationship to the site of the person required to notify. If you are not required	Signature W. Sulake	Date 2 June 1481
	to notify check "Other".	Λ _	J
		4 3	

Daniel 3/21/11

NPDES PERMIT NO. NJ 0003140

AUTHORIZATION TO DISCHARGE UNDER THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

By authority of Charles Warren, Regional Administrator, Region II, U. S. Environmental Protection Agency ("EPA"), and in compliance with the provisions of the Clean Water Act, as amended, 33 U.S.C. §1251 et seq. (the "Act"),

Azoplate Corporation

File

hereinafter referred to as "the Permittee" is authorized to discharge from a facility located at

558 Central Avenue Murray Hill, New Jersey

to receiving waters named

Central Branch Salt Brook

in accordance with effluent limitations, monitoring requirements and other conditions set forth in Parts I, II, and III hereof.

This permit shall become effective on September 30, 1980.

This permit and the authorization to discharge shall expire at midnight, September 30, 1985.

Signed this 35 day of Hugh

JULYO MORALES-SANCHEZ

DIRECTOR

ENFORCEMENT DIVISION

Attachment B-1

EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

During the period beginning September 30, 1980and lasting through September 30, 1985 the permittee is authorized to discharge from outfall(s) serial number(s) 001.

Such discharges shall be limited and monitored by the permittee as specified below:

Effluent Characteristic	Gross	- Discharge Li	Monitoring Requirements				
Elitablic Characteristic	kgs/day(1bs/	/day)	other units(specified)	Measurement	Sample	
	Avg.Monthly	Max.Daily	Avg.Monthly	Max.Daily	Frequency	Type	
Flow-m ³ /Day (MGD) Chemical Oxygen Demand* Petroleum Hydrocarbons Total Suspended Solids** Temperature oC (OF) Chromium*** Zinc*** Copper***	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A 50 mg/1 10 mg/1 N/A 30 (86) 5 mg/1 1,0 mg/1	Quarterly Quarterly Twice Yearly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	Grab Grab Grab Grab Grab Grab Grab	

The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units and shall be monitored quarterly. The sample type for this parameter shall be grab.

There shall be no discharge of floating solids or visible foam in other than trace amounts.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location(s): At the outfall(s) of discharge serial number(s) 001.

*Upon written request from the permittee this limit may be changed to 20 mg/l of Total Organic Carbon.

**Additional limitations may be imposed after receipt of monitoring data.

PART I

e 2

NJ 0003140

83-2 2

^{***}Monitoring for this parameter is not required unless a corrosion inhibitor containing this metal is used for water treatment purposes.

F	OR	M	8	7

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT DIVISION OF WATER POLICY & SUPPLY

25-24
Permit No. 25-10530
Application No.
County

WELL RECORD

i .	OWNER New ravidence community ADDRESS Springfield Ave New
	OWNER Vew ravidence Community ADDRESS Springfield Rue Now Providence Owner's Well No SURFACE ELEVATION Feet
_	LOCATION Opposite Side of Diveway from Filter Recon Door
•	DATE COMPLETED 11-1-62 DRILLER Giles Jonett
ι.	DIAMETER: top 6 Inches Bottom 6 Inches TOTAL DEPTH 300 Feet
5.	CASING: Type Steel Diameter 6 inches Length 78 Feet
•	SCREEN: Type Size of Diameter Inches Length Feet
j •	Opening Diameter Inches Length Feet (lav lis. 1/4 to Rock at 12:
	Range in Depth { Top Feet Geologic Formation Red Shale to 300 ft
	Tail piece: DiameterInches LengthFeet
	WELL FLOWS NATURALLY Gallons per Minute at Feet above surface
	Water rises toFeet above surface
•	RECORD OF TEST: Date 9-30-61 Yield Gallons per minute
	Static water level before pumping
	Pumping levelfeet below surface afterhours pumping
	Drawdown Feet Specific Capacity Gals. per min. per ft. of drawdown
	How Pumped Wall Rig How measured 505 Gal Drum
	Observed effect on nearby wells
•	
	Type Subincry ble Mfrs. Name Fairbauks Mense Capacity 40 G.P.M. How Driven Flec. H.P. 3 R.P.M. 3480
	Capacity 40 G.P.M. How Driven Elec. H.P. 3 R.P.M. 3480
	Depth of Pump in well 105 Feet Depth of Footpiece in well Feet
	Depth of Air Line in wellFeet Type of Meter on Pump SizeInches
) Manifestal
•	QUALITY OF WATER GOOD SAMPLE YOU
	Taste cod Odor None Color Clear Temp. OF
•	(Give details on back of sheet or on separate sheet. If electric log was made, please
	SOURCE OF DATA Driller
١.	DATA OBTAINED BY Hony atteller Date 12-26-62
	(NOTE: Use other side of this sheet for additional information such as los of materials paratical

FORM 87 -

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT DIVISION OF WATER POLICY & SUPPLY

Permit No		10-12
Application	H c.	
County		

WELL RECORD

:. OWNER Azoulate Corporation	ADDRESS New Providence, N.J.					
Owner's Well No.	SURFACE ELEVATION (Above mean sea level)					
2. LOCATION New Providence.	, Union Co. N.J.					
3. DATE COMPLETED <u>July 11,1962</u> D	DRILLER Wm. Stothoff Co. Inc.					
4. DIAMETER: top <u>3</u> Inches Bottom _	8 Inches TOTAL DEPTH 310 Feet					
5. CASING: Type drive pipe	Diameter 8 inches Length 46 Feet					
	Inches LengthFeet					
Range in Depth $\left\{egin{array}{lll} ext{Top} & & & & & & & \\ ext{Bottom} & & & & & & & \\ ext{Bottom} & & & & & & & \\ \end{array} ight.$	Geologic Formation					
Tail piece: DiameterInche	es LengthFeet					
7. WELL FLOWS NATURALLY Gallons pe	er Minute at Feet above surface					
Water rises toFee	et above surface					
B. RECORD OF TEST: DateJuly 11,1962	2 Yield 12 Gallons per minute					
Static water level before pumping	30 Feet below surface					
Pumping level $\frac{187}{}$ feet below	v surface afterhours pumping					
Drawdown <u>157</u> Feet Specific	CapacityGals. per min. per ft. of drawdown					
How Pumped Turbine pump	How measured <u>orifice</u>					
Observed effect on nearby wells	2					
9. PERMANENT PUMPING EQUIPMENT:						
Type	Type					
Capacity G.P.M. How D	Driven H.P R.P.M					
Depth of Pump in wellFeet	Depth of Footpiece in well Feet					
Depth of Air Line in wellFeet	Type of Meter on Pump SizeInches					
O. USED FORIndustrial	AMOUNT Average Gallons Daily Maximum Gallons Daily					
	· · · · · · · · · · · · · · · · · · ·					
II. QUALITY OF WATER	Sample: Yes No					
Taste Odor none	Color <u>clear</u> Temp. 54 oF					
(Give details on back of sheet or on a furnish copy)	Are samples available? <u>no</u>					
SOURCE OF DATA	Well Statement.					
DATA OBTAINED BY H.J.Stoth						

ADM-012

MEMO

NEW JERSEY STATE DEPARTMENT OF ENVIRONMENTAL PROTECTION

NLDEZ

то	Charles L. Maack, Principal Environmental Engineer, Region II
FROM	Linda Zaninelli, Engineering Aide II, L.Z. DATE JUL 1 3 1981
SUBJECT	Region II Azoplate - Division of American Hoechst Corporation - NPDES Permit No. NJ00031

On June 17, 1981, the writer made a compliance monitoring inspection of the above mentioned facility. Inspection revealed that manufacturing had stopped, and Azoplate in Murray Hill) is in the process of phasing out altogether and moving to the Branchburg plant in Somerset County.

Further discussion on June 18, 1981, with Mr. William Jones, Process Controller who was transferred to the Branchburg plant, confirmed that manufacturing had stopped on June 5, 1981, thereby discontinuing their 001 discharge of non-contact cooling water.

Mr. Jones said that both USEPA Region II, and DEP were notified.

A42:G9

cc: Joseph Miller, Region IV





50 MEISTER AVENUE, SOMERVILLE, NEW JERSEY 08876

TELEPHONE (201) 685-2000 MY DIRECT DIAL NUMBER IS 685-2046

U. S. Environmental Protection Agency Hazardous Waste Site Branch 26 Federal Plaza New York, NY 10278

Attn: Mr. John Frisco

Dear Mr. Frisco:

We forwarded EPA Form 8900-1, Notification of Hazardous Waste Site, reporting the existence of 3 waste solvent tanks at our Murray Hill location. These tanks have not been used for several years, and will be removed and discarded soon.

This is to advise you that the Azoplate Division of American Hoechst Corporation listed as the owner of these tanks has recently changed its name to the Technical Information Systems Division. You may want to change the name listed on the EPA Form 8900-1 submitted to avoid confusion.

We will notify you as soon as these tanks are disposed of so that our Murray Hill site can be removed from your inventory.

Sincerely yours,

A. R. Brubaker

Manager, Environmental Services

ap

Enclosure

cc: CTF



PRELIMINARY ASSESSMENT FILE SEARCH

Murrary Hill, Union Co,

NJDEP

DIVISION OF WATER RESOURCES:	
A. Enforcement	
B. Groundwater $\sim 100 Fils$	
c. Other Contral Filss - Yes	
DIVISION OF WASTE MANAGEMENT:	
A. HSMA -Engineers - No Files	
A. HSMA -Engineers - No Files B. Enforcement Metro Region - No Files	
C. Solid Waste	
ENVIRONMENTAL QUALITY:	
A. Air Pollution	
B. Pesticides	
C. Other	
DIVISION OF FISH AND GAME:	
OFFICE OF SCIENCE AND RESEARCH:	
A. Industrial Survey	
B. Other	
N.J. DEPARTMENT OF HEALTH:	
LOCAL AUTHORITIES:	
A. Health Department No Files	
B. Town or County Clerk	
UNITED STATES GOVERNMENT:	
A. EPA	
B. Other	